

CLASSIFIED MESSAGE

ROUTING

ORIG :  
UNIT :  
EXT :  
DATE : 19 AUG 70

SECRET

1	4
2	5
3	6

TO : SEE BELOW  
FROM : NPIC  
CONF :  
INFO :

DEFERRED	X	PRIORITY	
ROUTINE		OPERATIONAL IMMEDIATE	INITIALS

PAGE 1 OF 3

OUT 70470

TO INFO CITE NPIC 9098

SAC OFFUTT AFB OMAHA, NEBR  
100 SRW OL19 MCCOY AFB FLA  
DIA WASH DC  
CIA WASH DC  
15TH AF MARCH AFB RIVERSIDE, CALIF  
HQ USAF WASH DC  
100 SRW DAVIS MONTHAN AFB ARIZ  
12 SAD DAVIS MONTHAN AFB ARIZ  
544 ARTW OFFUTT AFB OMAHA, NEBR  
NAVRECONTECHSUPCEN, SUTTLAND MD  
WRAMA/WRNWA WARNER ROBBINS AFB, GA

SECRET

SAC FOR DIRI, DOSR, DISD, DM4C; 100 SRW DAVIS MONTHAN AFB FOR  
DO, DCOI, DCM, AEMS; 12 SAD FOR MD; DIA FOR DIAXX-1; HQ USAF FOR  
AFIGOS, AFXOTR, 15th AF FOR DI, DO, DM4C.

(FILM EVALUATION REPORT FOR OLD HEAD MISSIONS)

-END OF MESSAGE-

COORDINATING OFFICERS

SECRET

RELEASING OFFICER

AUTHENTICATING OFFICER

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FILM EVALUATION REPORT FOR OLD HEAD MISSIONS (NOTE: SEND ALSO TO [ ] - USE  
'D' HEADER)

25X1

25X1

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TO

INFO

CITE

SUBJ: EVAL OF OLD HEAD MSN G-124D, 15 AUG 70

1. IMAGE QUALITY: POOR TO FAIR DUE TO PREDOMINANCE OF HEAVY/  
BROKEN CLOUDS, CLOUD SHADOWS AND HAZE. INTERP SUIT IS GENERALLY FAIR.  
CLOUDS OBSCURE APPROX 45 PCT ENTIRE MSN.

## 2. MSN DATA:

- A. G-124D, 15 AUG 70
- B. I-2, 8011
- C. A/C: 339
- D. STEREO
- E. T/O: 1045Z, C/ON: 1300Z
- F. 3404
- G. MX-819-1, NRTSC
- H. AVG GAMMA: 1.66
- I. SLIT: FIXED WIDTH NOT AVAILABLE.
- J. FILTER: W-23A

## 3. ORIG NEG:

EXP: DENSITY OF FILM SUGGESTS THE EXPOSURE RANGES FROM SLIGHTLY  
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Approved For Release 2009/01/09 : CIA-RDP78B03824A000700020033-2

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UNDER AT BEGINNING OF MSN TO ADEQUATE AT END.

B. DENSITY: THIN TO MED; CONTRAST: LOW TO MED.

C. IMAGE DEG: CHARACTERISTIC FOG PATTERNS ARE PRESENT BUT ARE LESS DISTINCT THAN THOSE ON MSN G-123. CONTINUOUS, MINUS DENSITY LINES, CAUSING MINOR DEGRADATION, ARE PRESENT PARALLEL TO MAJOR AXIS THROUGHOUT MSN. TRANSVERSE BANDING PRESENT THROUGHOUT MSN. A FEW MINOR, LIGHT LEAK FOG PATTERNS, NOT ASSOCIATED WITH EQUIPMENT FOG PATTERNS, ARE PRESENT ON A FEW FRs. GROUPS OF EMULSION LIFTS ARE REGULARLY SPACED AT END OF MSN.

D. PHYS DEG: THREE HEAT AND TWO ULTRASONIC SPLICES NOTED.

E. DATA RECORD EQUIP: FUNCTIONED PROPERLY.

F. OTHER: LAST TITLED FR 151, COUNTER 1156, BIAS CONSTANT THROUGHOUT MSN.

4. POSITIVES: LOW D-MAX, LOW TO MED CONTRAST, SPORADIC WATER SPOTS AND LACK OF SHARP DETAIL THROUGHOUT MSN.

END OF MESSAGE

COORDINATING OFFICERS

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